

Abstract

[0023]

The present invention provides a connection device connecting a first shell of a first electronic product to a second shell of a second electronic product. The connection device includes a rivet pin having a first part and a second part, a bolt head between them, and a rivet body for engaging with the second shell. The first part of the rivet pin is provided with threads for gripping the wall of the first shell. The rivet body is provided with a slot allowing the second part of the rivet pin to pass through and engage with the rivet body to connect the second shell to the first shell.